

**P[8] and P [4] Rotavirus Infection Associated with Secretor Phenotypes Among  
Children in South China**

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**Supplement Table 1: Study population demographics**

<b>Group</b>	<b>Sample collection</b>	<b>No. of male</b>	<b>No. of female</b>	<b>Range of age</b>	<b>Median of age</b>
<b>Cases:</b> RV infection GE patients	Stool sample Saliva	44	31	3 month-10 years old	1.8 years old
<b>Internal control:</b> RV/NoV negative GE patients	Stool sample Saliva	89	62	2 month- 9 years old	2.1 years old
<b>Healthy control:</b> children in a primary school	Saliva	98	71	6-9 years old	6.7 years old
<b>Serological study:</b> 206 persons (103 from Magong and 103 from Hongsao districts	Saliva Serum	78	128	3-88 years old	51.2 years old